

FIGURE 1A

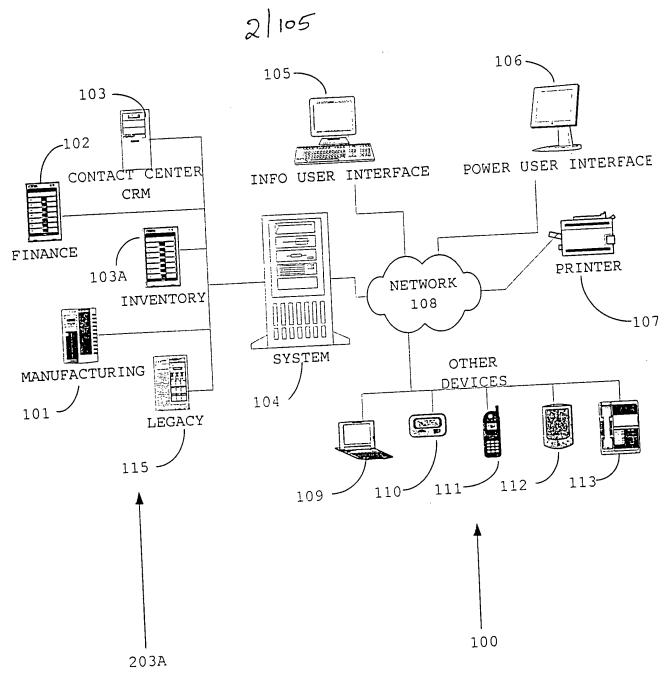


FIGURE 1B

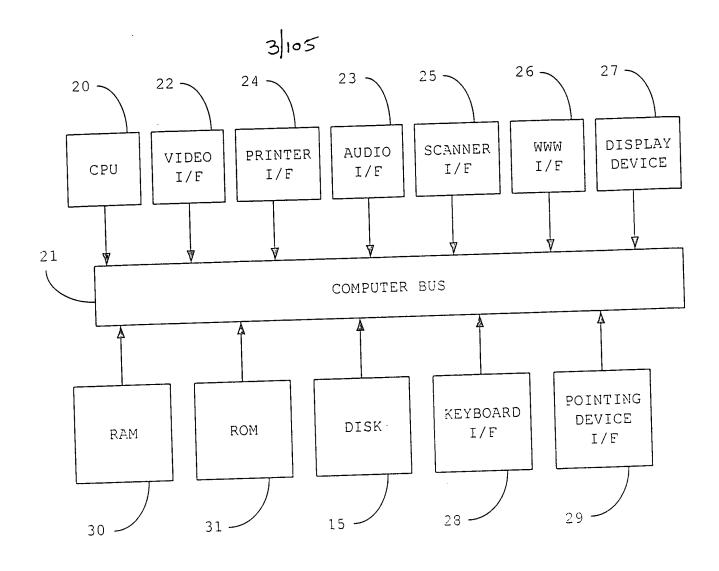
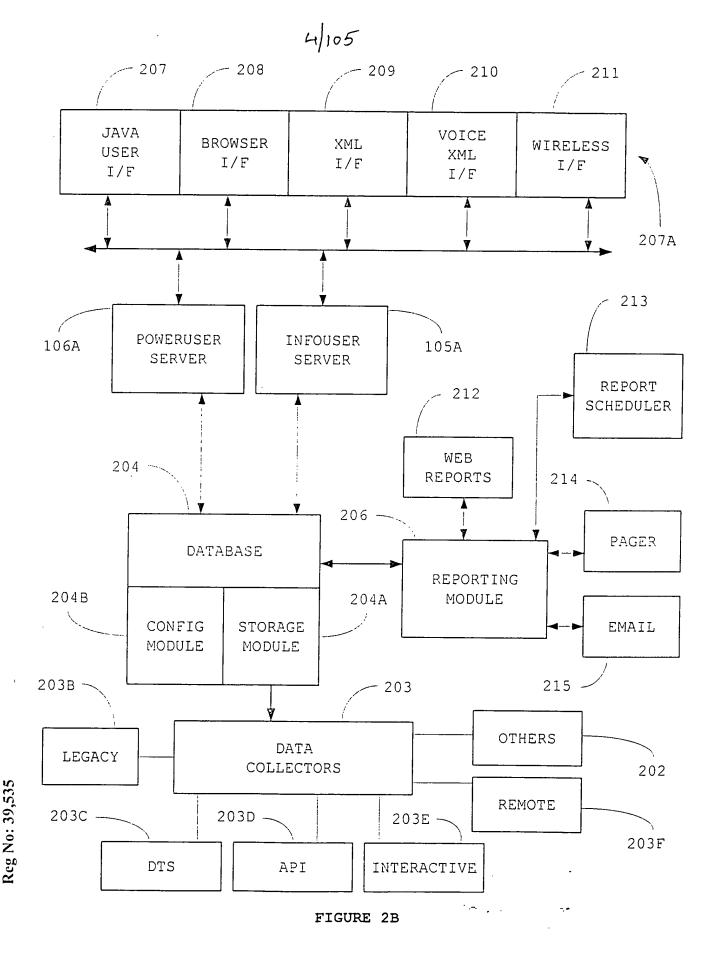


FIGURE 2A



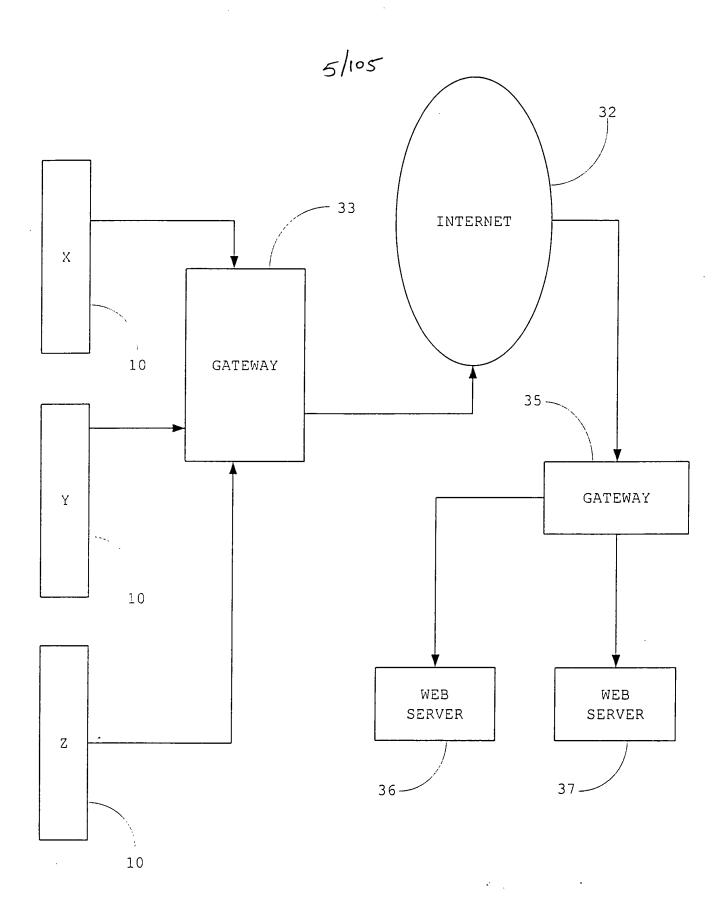


FIGURE 3A

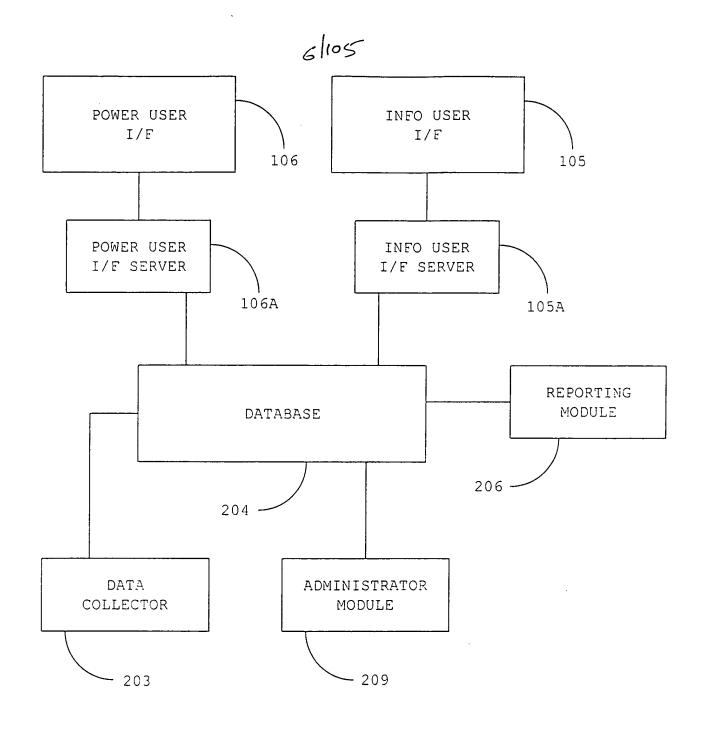


FIGURE 3B

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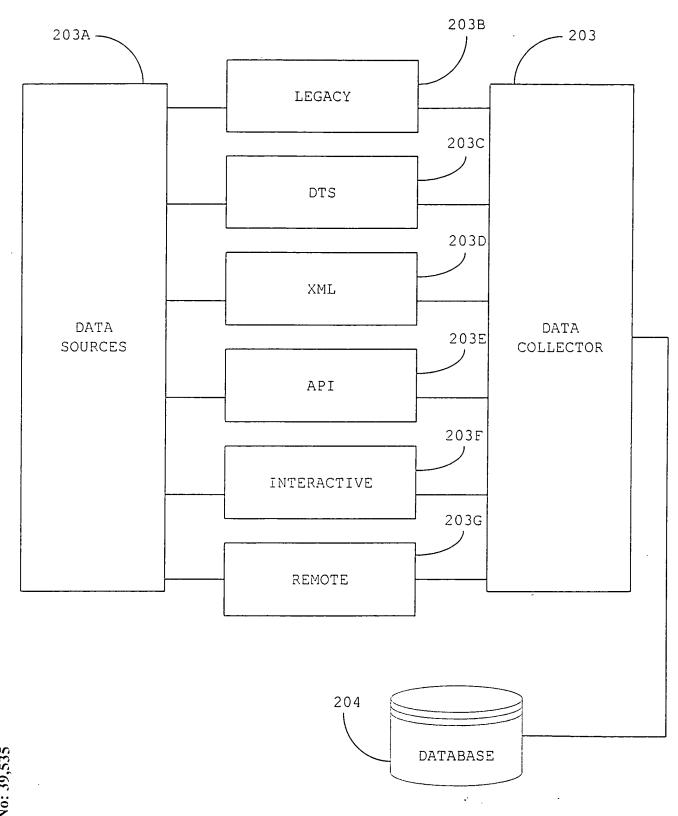


FIGURE 3C

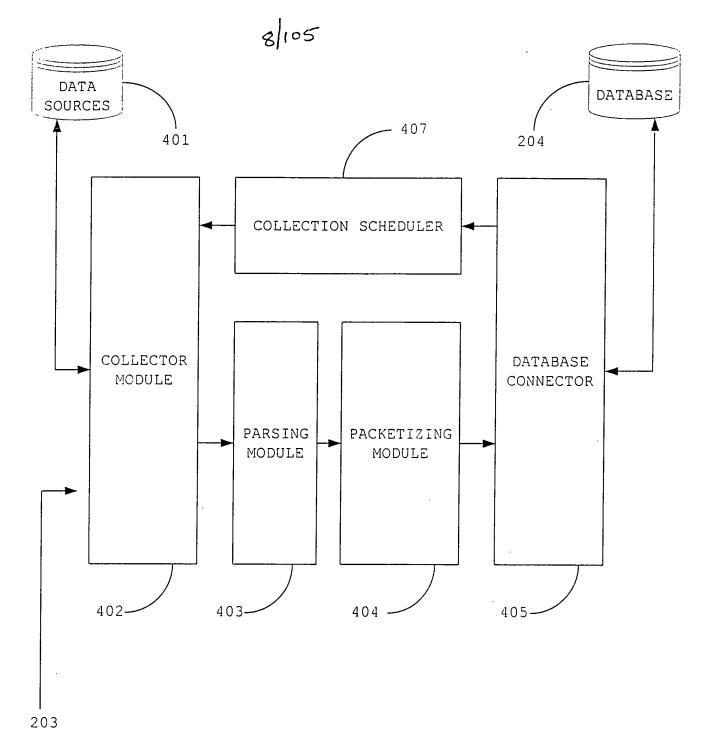
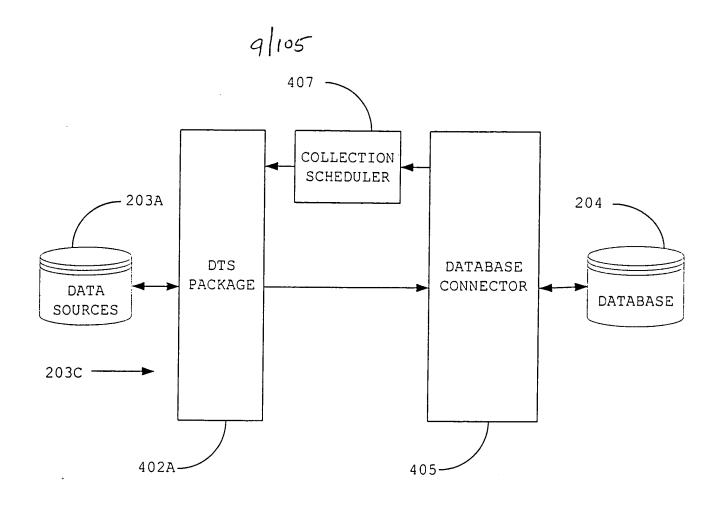


FIGURE 4A



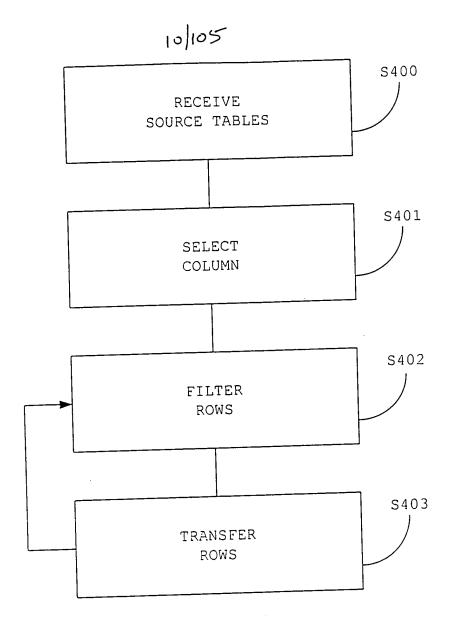


FIGURE 4C

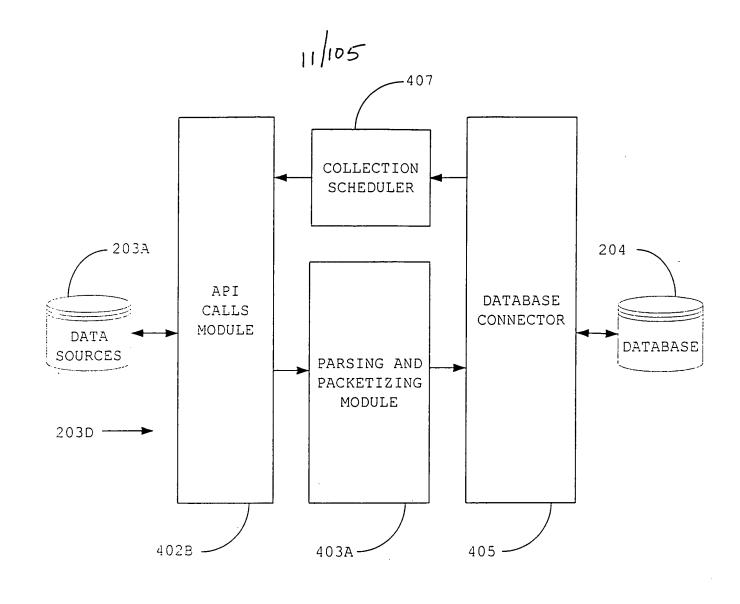


FIGURE 4D

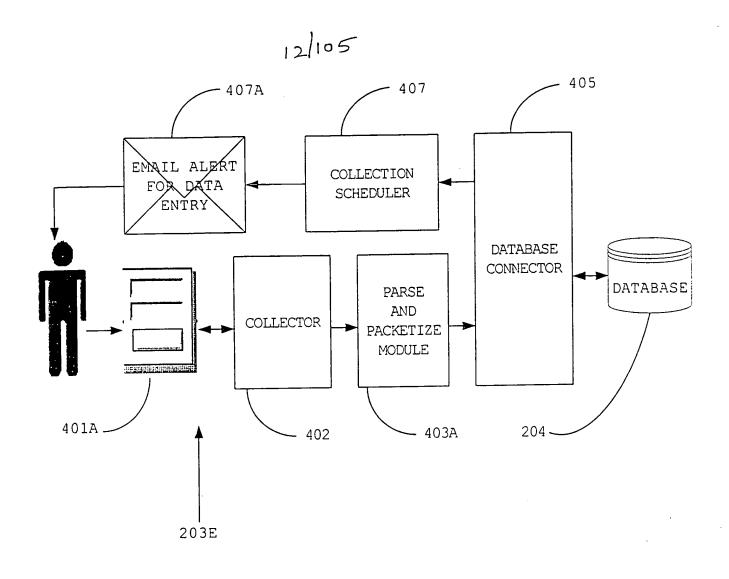


FIGURE 4E

QUESTIONNAIRE	TITLE	DESCRIPTION
1	SALES FORECAST	COLLECTS SALES FORECAST INFORMATION FROM SALES TEAM-MEMBERS
2	QUALITY INFORMATION	COLLECTS PRODUCTION QUALITY INFORMATION

RESPONDERS

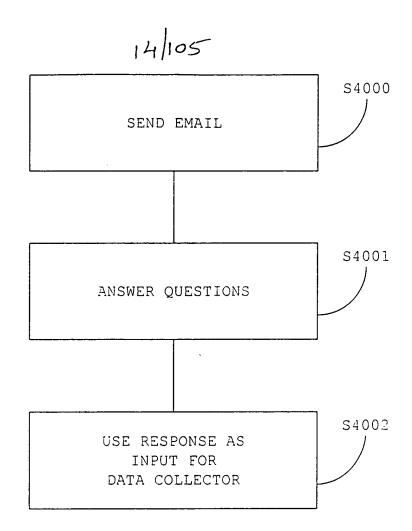
RESPONDER ID	QUESTIONNAIRE	USER ID
1	1	12
2	1	6

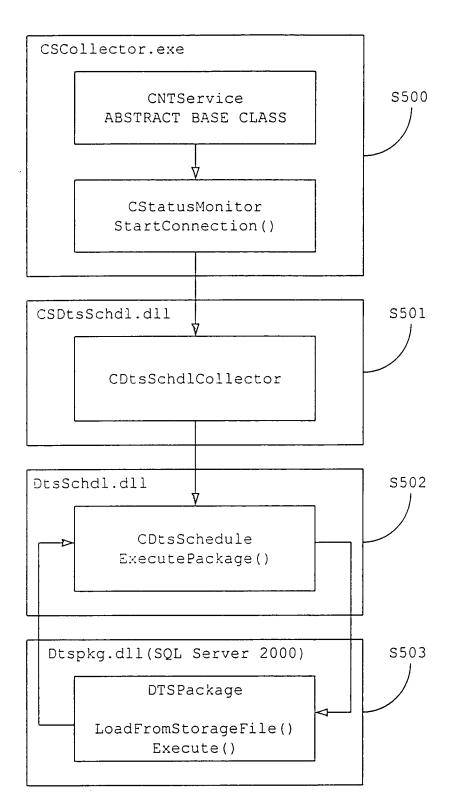
PRESENTATION SCHEDULE

SCHEDULE	RESPONDER ID	START DATE	END DATE	DAYS OF WEEK FREQUENCY	REMAINDER EMAIL TIME	EMAIL TEXT
1	1	11/01/01	01/31/02	M,T,W,TH,F	16:00 HOURS	RESPOND AT A WEBSITE E.G. WWW.ABC.COM
2	2	07/01/00	06/30/01	EVERY MONTH END	10:00 HOURS	INPUT MONTHLY FORECAST

QUESTIONS

QUEST	QUESTIONNAIRE	TYPE	TEXT	RESULT TYPE	VALIDATE
1	1	NUMERIC	WHAT DO YOU THINK REVENUES FOR NEXT QUARTER ARE?	NUMERIC	YES
2	1	TRUE/ FALSE	DID YOU CALL 30 CUSTOMERS TODAY?	BCOLEAN	YES
3	. 1	TEXT	WHO DO YOU EXPECT TO CONVERT FROM PROSPECTIVE CUSTOMER?	TEXT (256)	NO
4	1	RANGE	ON A SCALE OF 1 TO 10 WHAT DO YOU THINK ARE CHANCES OF CONVERTING PROSPECT?	BITMAP	NO





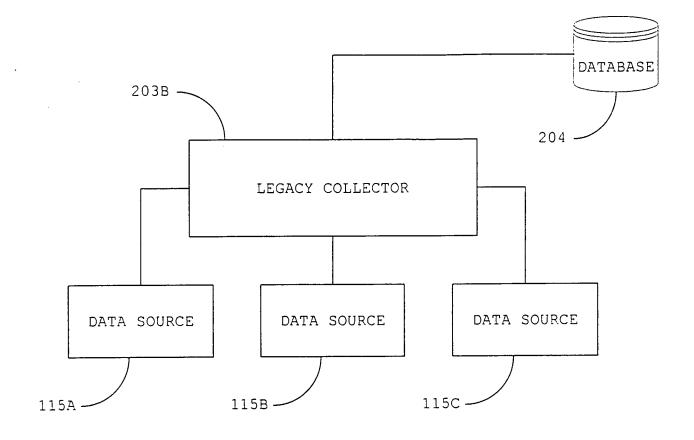


FIGURE 6A

17/105

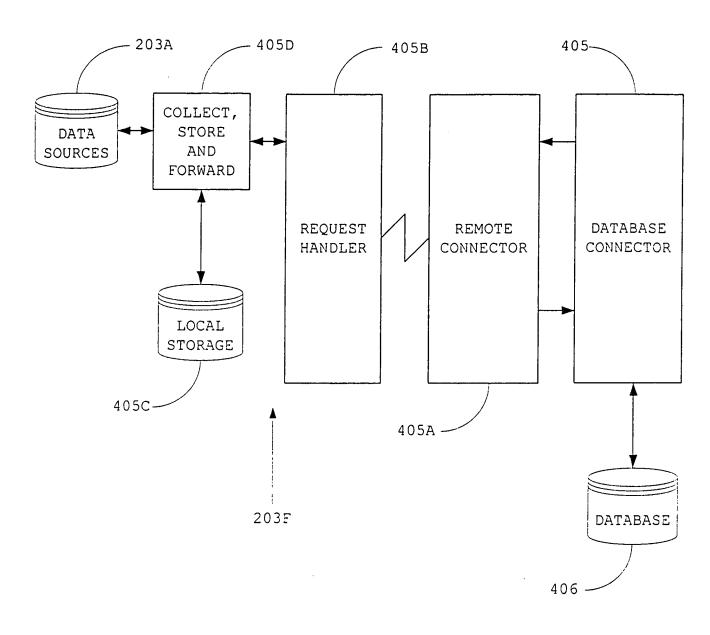


FIGURE 6B

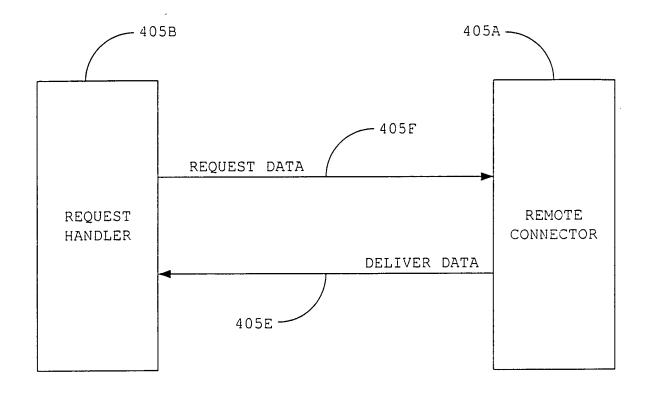


FIGURE 6C



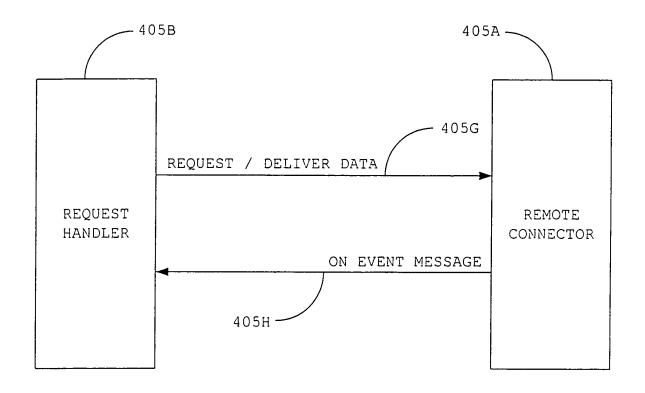
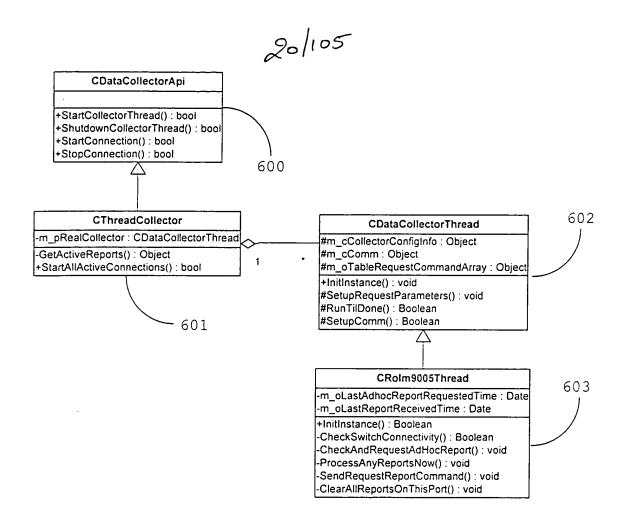


FIGURE 6D



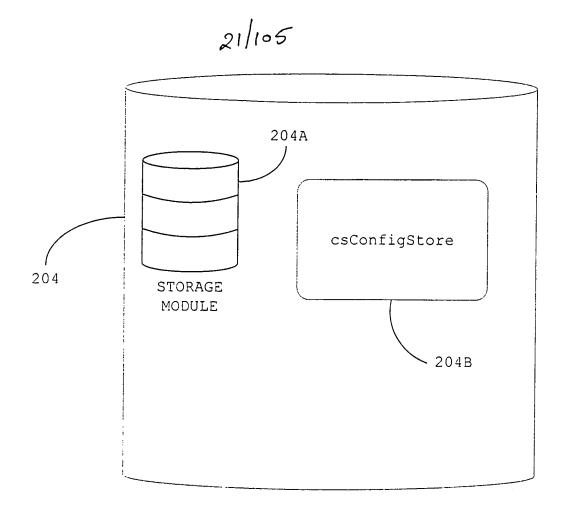


FIGURE 7A DATABASE

1: <u>-1</u> 4	ı	00	3	SŲL	iteel	₽,	· •	3	**	171	$\frac{1}{\Lambda}$	77	133	™
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	PeriodTypeID	DataSourceID	BeginningDateTime	InterfaceID	Hits	FAQs	Searches	Assist
D	16	6	8/20/2000	1	40	4	3	0
Ĺ]16 .	6	8/21/2000	1	9	0	0	0
	16	6	8/26/2000	3	4	0	0	0
	16	6	8/27/2000	1	7	6	0	0
	16	6	8/28/2000	3	37	0	0	3
	16	6	8/30/2000	3	15	0	0	1 '
L	16	6	9/3/2000	1	5	1	0	1
	16	6	9/14/2000	3	24	0	0	1

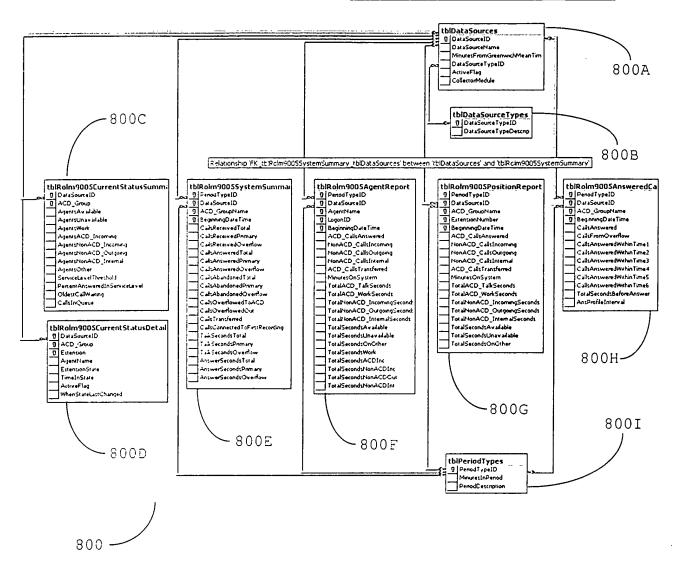
FIGURE 7B - INTERVAL DATA

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	DataSourceID	ACD_Group	AgentsAvailable	AgentsUnavailable	AgentsWork	1
\triangleright	נפינ	SALES	9	4	2	8
	1	DOS	57	56	64	٤
	1	UNIX	3	3	2	2
米						

FIGURE 7C SNAPSHOT DATA

Database Diagram For The Rolm 9005



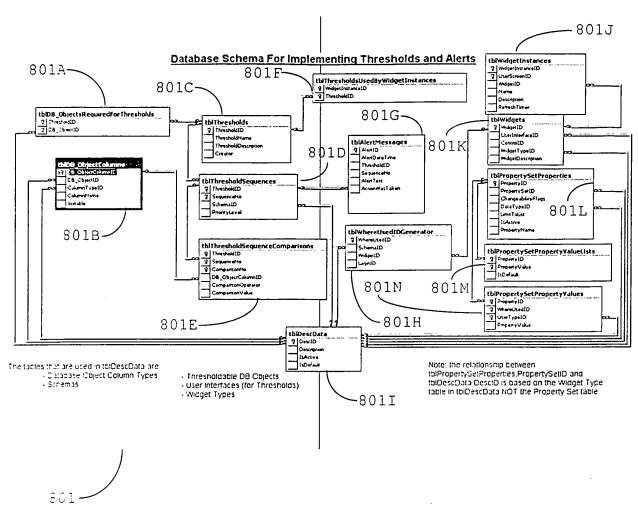
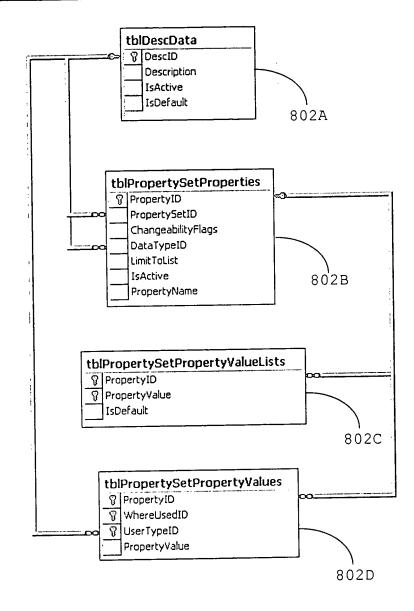


Diagram of Tables Associated With Property Sets

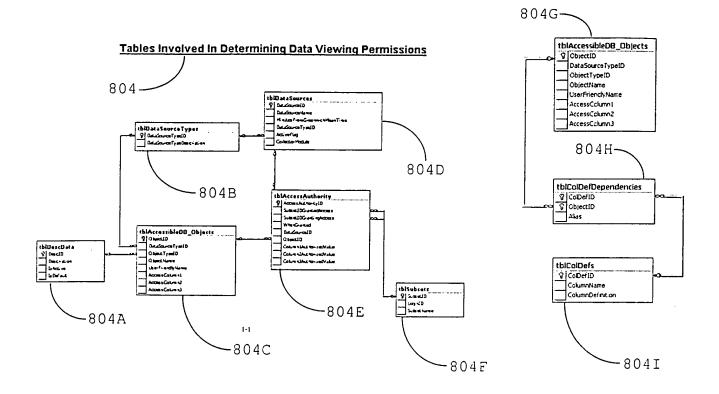


The tables that are used in tblDescData are:

- Property Sets
- Property Data Types
- Users of Property Sets

802

FIGURE 8C



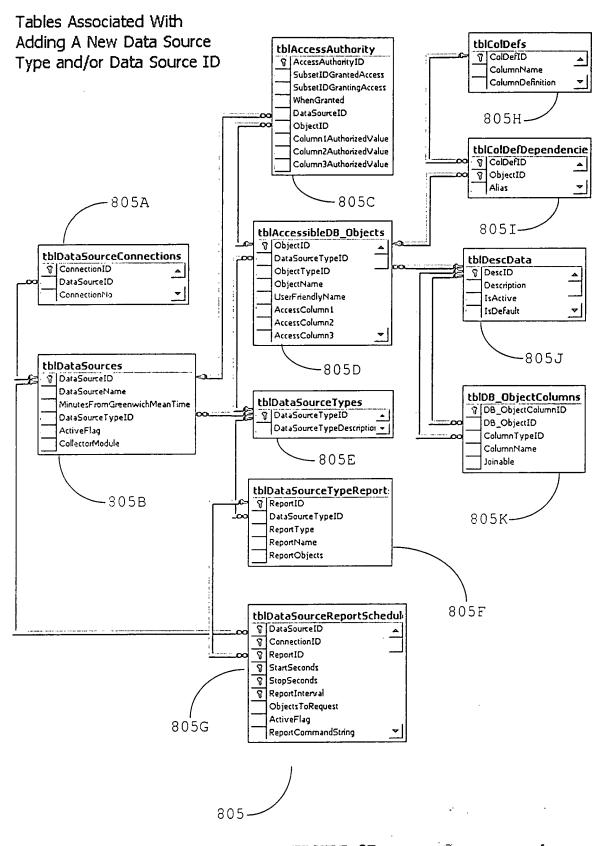


FIGURE 8E

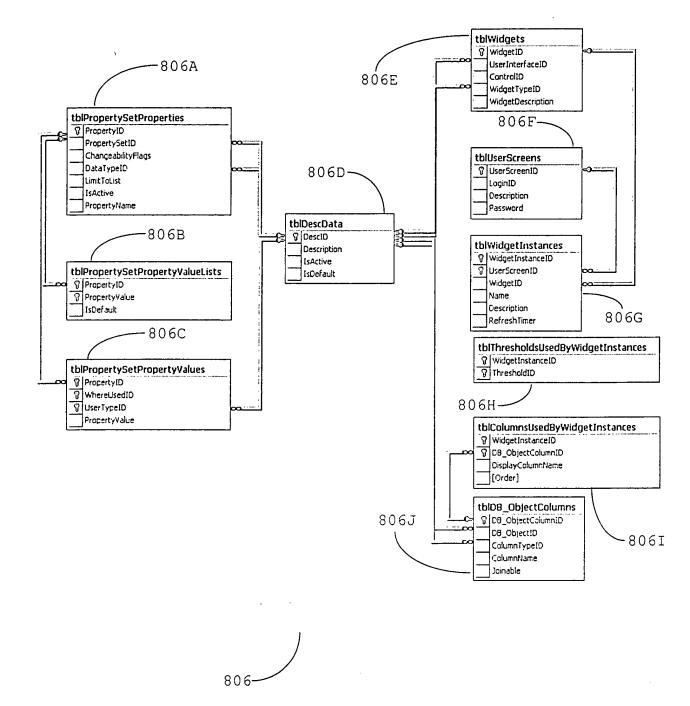


FIGURE 8F

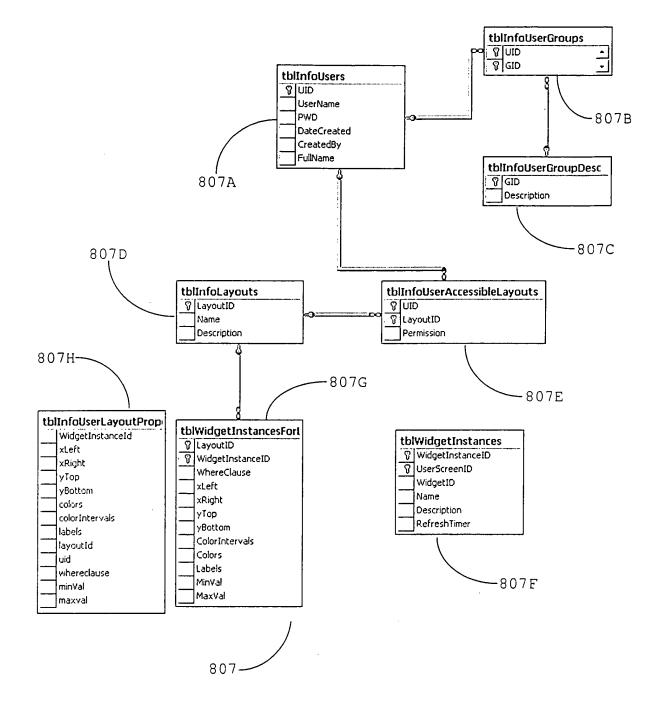
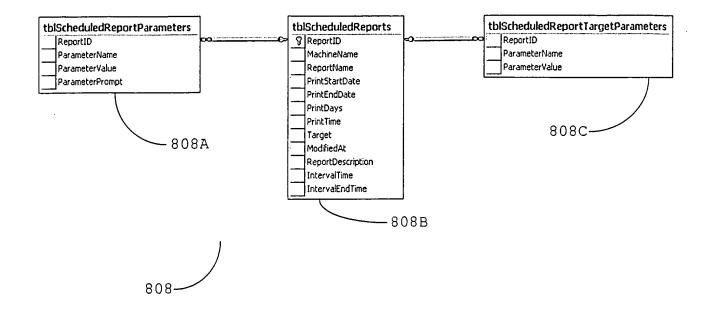


FIGURE 8G



ুলু Users	ID	Description	Collector Module	
info Users	3 1	Rolm9005	PseudoRolm9005.dll	
Data Source Types	2 2	Rolm9006		
Rolm9005	国 3	Rockwell		
Rolm9006	⊡ 1 →	RightNowWeb		
Rockwell	1 5	Trackwise		
RightNowWeb	1 6	NT Performance Monitor		
Trackwise NT Performance Monitor	閏17	NortelC2	csNortelC2.dl	
MortelC2	11 8	AvayaCms	csAvayaCms.dll	
AvayaCms	20	HP OpenView	csDtsSchdl.dll	
HP OpenView	3 21	IIS Log	csDtsSchdl.dll	
IIS Log	1 25	Sales DataBase	csDtsSchdl.dll	
Sales DataBase	[2] 26	ProIV	csDtsSchdl.dll	
ProIV	Tal 99	CustomDTS	csDtsSchdl.all	
CustomDTS	100	Test DataSource	PseudoRolm9005.dll	
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Data Sources				
(1) Widgets				
⚠ Thresholds				
Info User Layouts				
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Introduction

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Welcome to the Data Source Type Setup Wizard

Centergistic

The Data Source Types Wizard will guide you through each step of the creation process.

Data Sources allow centralized storage of information.

This Wizard will help you setup a data source type that can later be used to define data sources.

Next >

Cancel

Help

Inventors: RAMA IYER ET AL. Docket No: 727-01-PA-T Express Mail No: EV212804941 US Reg No: 39,535

associated (actual Data	vith it. Each Data Soi Sources and the sele	urce type you creat ected module will be	e and to select the collection can then be used for extreme data added to the system.	r adding
	Data Source Type			
	NorteIACD			
	Collector Module			
	col·lortelC2.dll		_	
	< <u>B</u> act	k <u>N</u> ext>	Cancel	Help

FIGURE 8K

Inventors: RAMA IYER ET AL. Docket No: 727-01-PA-T Express Mail No: EV212804941 US Reg No: 39,535

redefined Tables			Assigned O	bjects	
dtproperties Results iblCsSysObjects					
blHPOpenViewEver blHPOpenViewEver		Add >>			
IBIIISODBCLog IBIPIOIVTS_NTIME IBIPIOIVTS_WTIME		sc Berne			
tblRightNowWebInci tblRightNowWebInci tblRightNowWebInte tblRightNowWebStal	dentStatisti rfaces				
tblSalesDemoCurrent tblSalesDemoInterva tblTest	iReport .	Eldit Corumno			
lblTrackWiseTicketC lblTrackWiseTicketC		Add New Table	.1		

ists and then add th	n to the list of assigned objects for this Data Source typ	he.
/iews	Status	
wHP0penViewEver	Detail Unassigned	
444.451-4.44.44.44.4		
	C.re e	ı

FIGURE 8M

f .

Predefined Tables	Assigned Objects
dtproperties Results tblCsSysObjects tblHPOpenViewEventCurrentStatblIISODBCLog tblProIVTS_NTIME tblProIVTS_WTIME tblRightNowWebIncidentStatisti tblRightNowWebIncidentStatisti tblRightNowWebInterfaces tblRightNowWebStatistics tblSalesDemoCurrentSales tblSalesDemoCurrentSales tblSalesDemoIntervaiReport tblTackWiseTicketCounts tblTrackWiseTicketCounts	Add 22 Add 22 Add New Table
4	

FIGURE 8N

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ers, datasources, widgets ou can either use the defa	, thresholds			,
bject Name	Tu	Iser Friendly Name		Object Type
IHPOpenViewEventDetail		olHPOpenViewEv		Table ** Viewski 25.
vHPOpenViewEventDetai	in and the second	with openviews v	CIRD CIGII.	A IGWA
			1	1

FIGURE 80

This page allows you to specify the access columns associated with each of the assigned objects of this Data Source type. Tha access columns are actually the columns on which the different levels of drill down capability of PowerUser depends on.

The data will be grouped at different levels based on the specified access columns.

Object Name	Access Column1	Access Column2	Access Column3
blHPOpenViewEventDetail /wHPOpenViewEventDetail		NULL NULL	NULL NULL
	•		
	200		<u> </u>
		.]	1
<	Back Finis	h Cancel	Help

Widget Type II	.Widget ID	Widget Instance ID	DB_ChjectColumnID	Co lumnName	:DisplayColumnName	DB_ObjectName :
458757	1019	10092	10189	ExtensionState	STATE	vwRolm900SCurrenc3tacusDetail
158757	1019	10092	10190	TimeInState	TIS	vwRolm9005CurrentStatusDecail

= 4	CWidgetInstance	
	m_iDataSourceTypelD	
ļ	m_iWidgetInstanceID	
	m_iWidgetTypelD	
	> m_lstColumnNames	☐
i	m_lstD80bjects	m_iPropertyID
ļ	m_istThresholdID	> m_sDisplayPropertyName
:	→ m_lstWidgetProperties	m_sExtraProperty
	a m sViewName	m_sPropertyValue

FIGURE 8Q

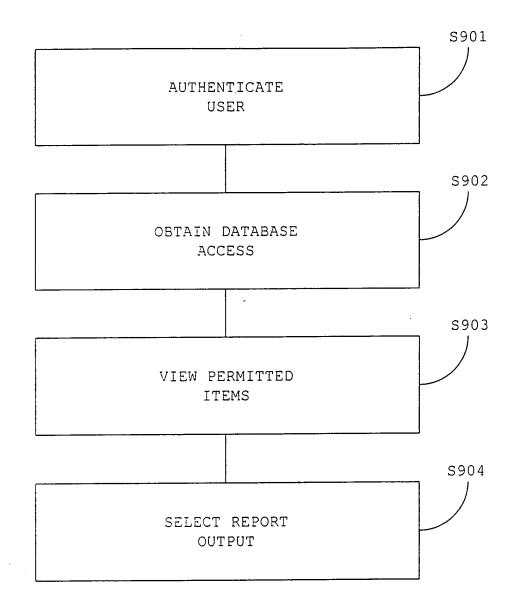


FIGURE 9

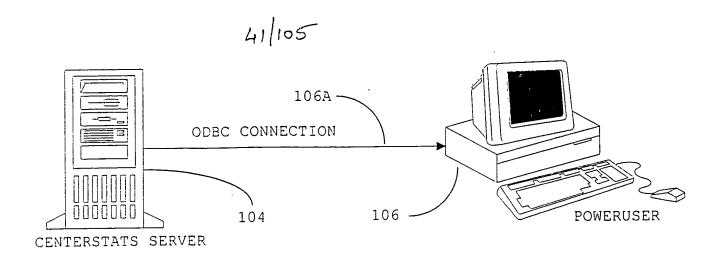


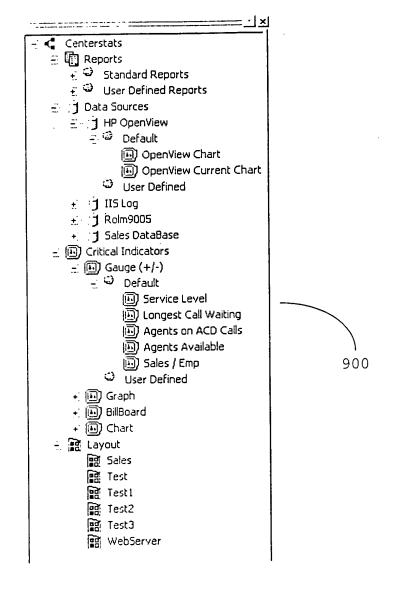
FIGURE 9A - POWERUSER INTERFACE

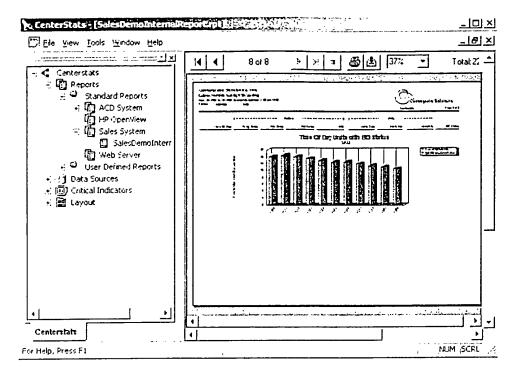
Lögin S	etup (A Table	×	
	Database Connection	CenterState	
r Optic	ns		
i :	☐ Database connection (use NT authentication	1
	✓ Use the additional information	mation below to login (SQL Connection)	i
- User	Supplied Credentials		
	Uper Name	csadmin	
	Password	XXXXXXXXXXX	
·	OK	Cancel	
	▽ Show	v dialog at startup	

FIGURE 9B - LOGIN WINDOW

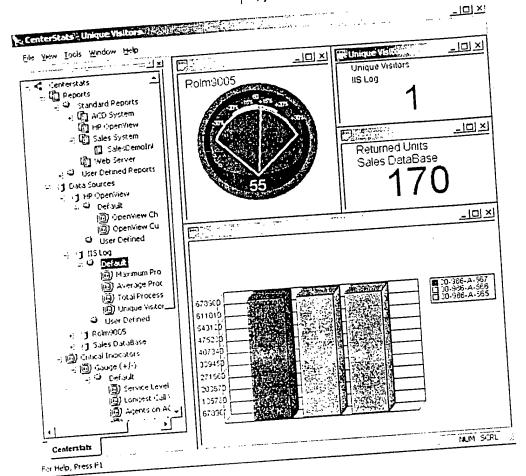
FIGURES 9A AND 9B

* .-:



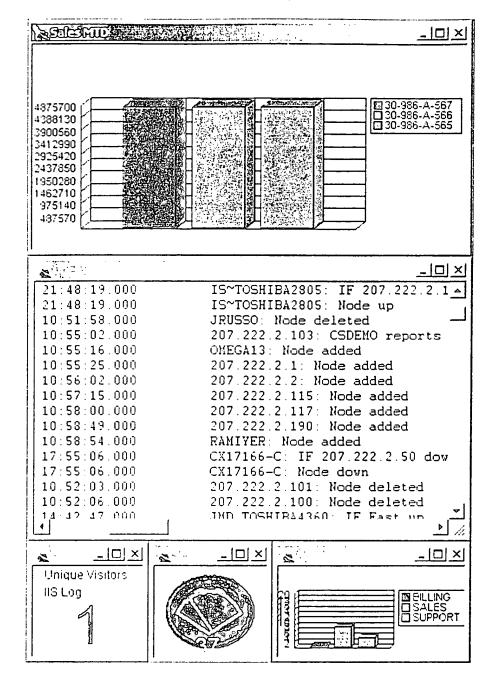


FIGURES 9D



Inventors: RAMA IYER ET AL. Docket No: 727-01-PA-T Express Mail No: EV212804941 US Reg No: 39,535

FIGURES 9E



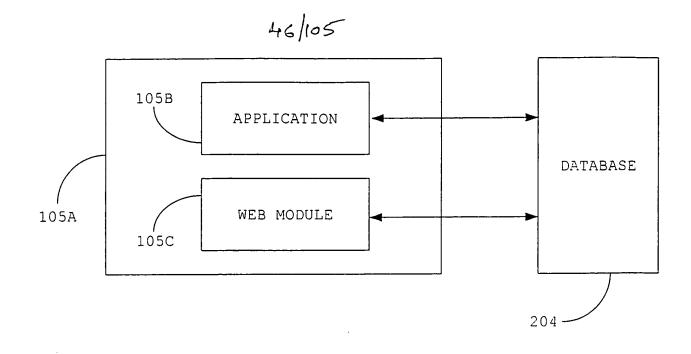


FIGURE 10A

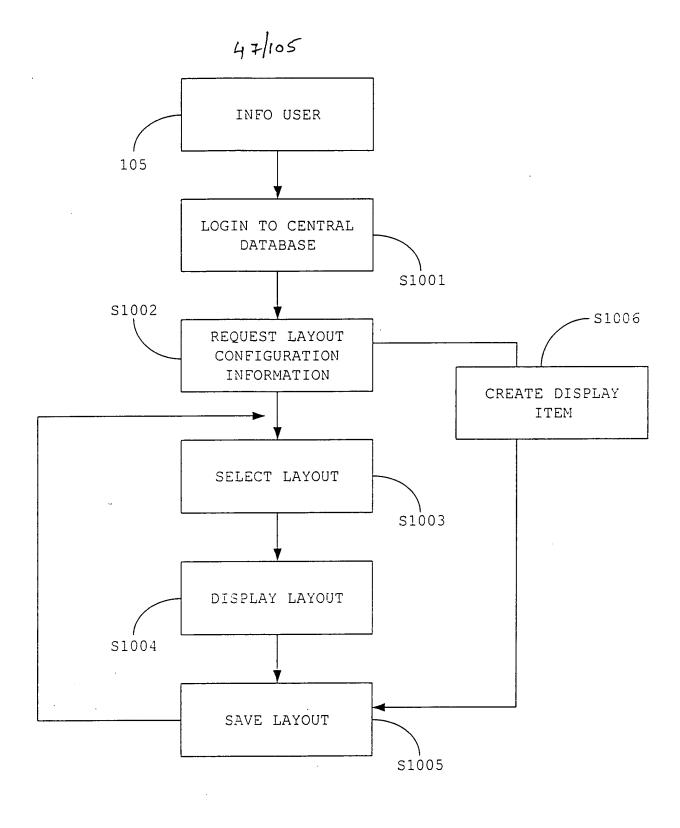


FIGURE 10B

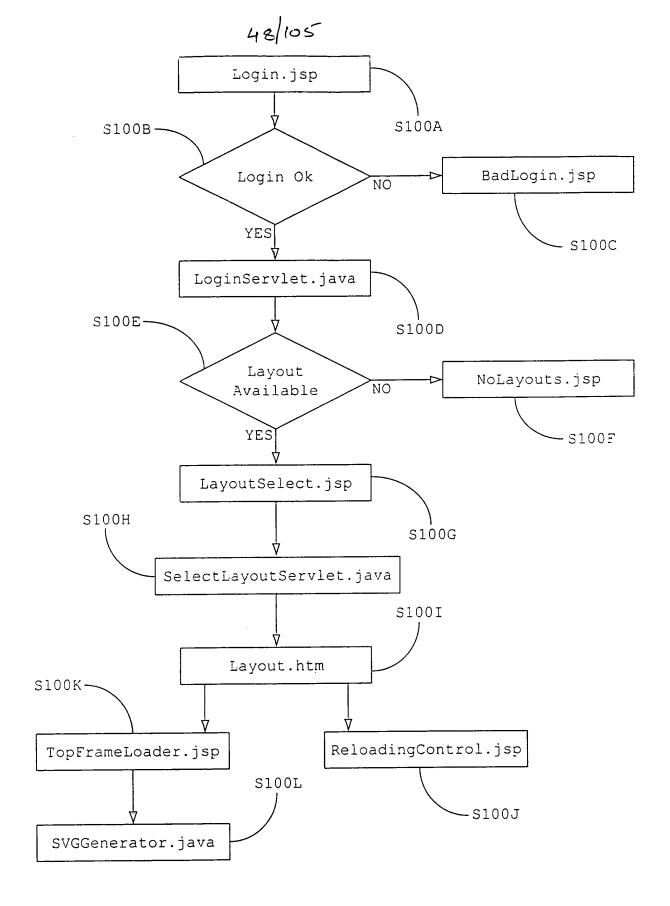
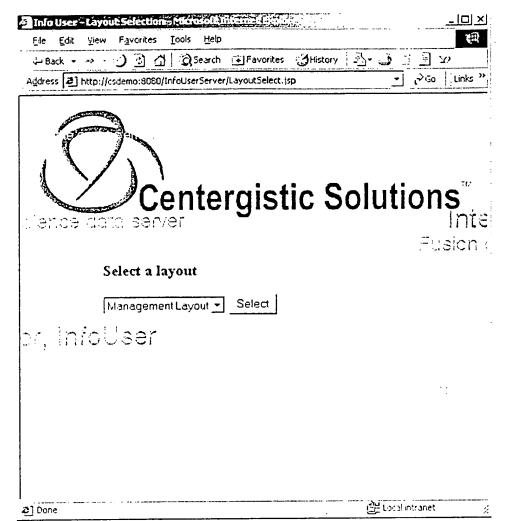


FIGURE 10C

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FIGURE 11A



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Docket No: 727-01-PA-T
Express Mail No: EV212804941 U
Reg No: 39.535

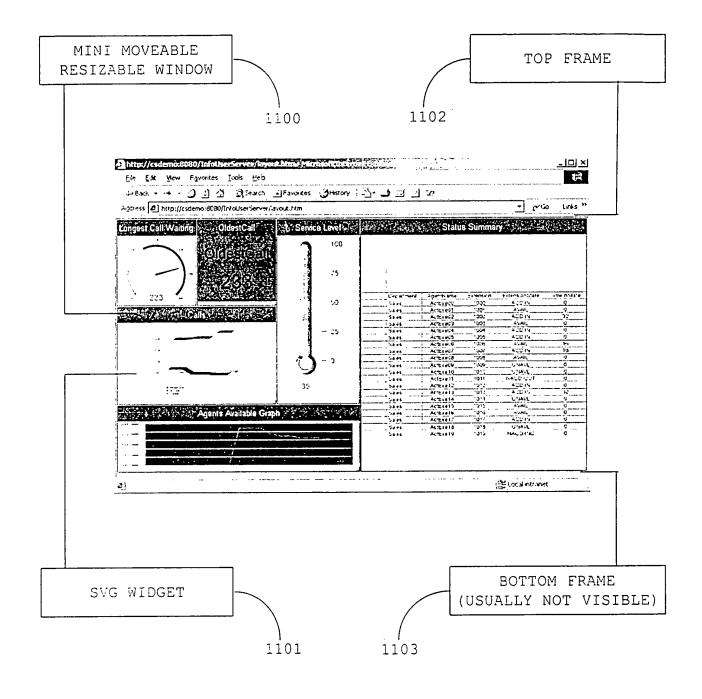


FIGURE 11C

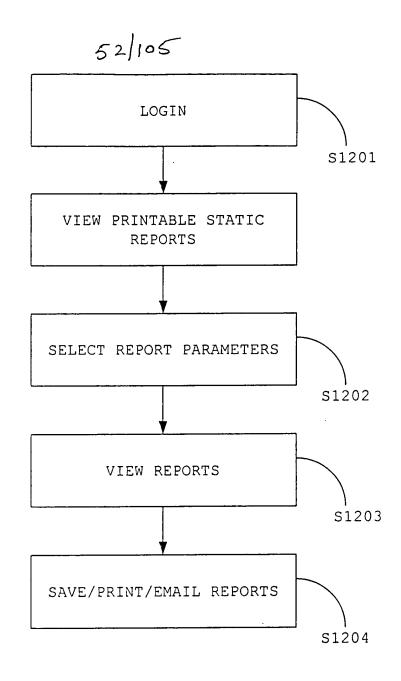
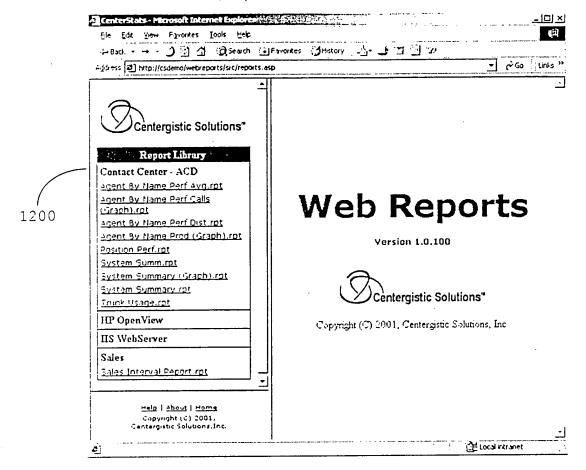
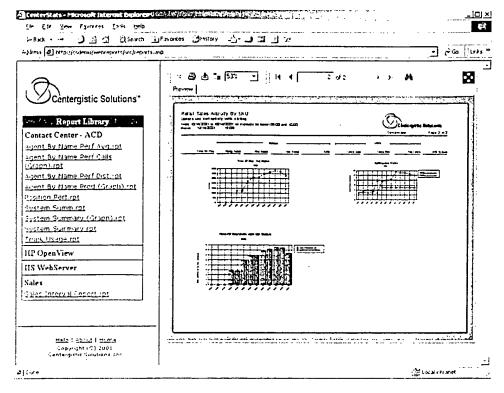


FIGURE 12



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Position Porf.mt System Summ.rpt System Summary (Graph).rpt	Start Time:	нн: Мм: SS:	
System Summary.rpt Frynk Usage rpt	End Time:	HM: MM: SS:	
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Nales Nales Interval Report rat	SKU	30-986-A-567	
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FIGURE 12B



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FIGURE 13B

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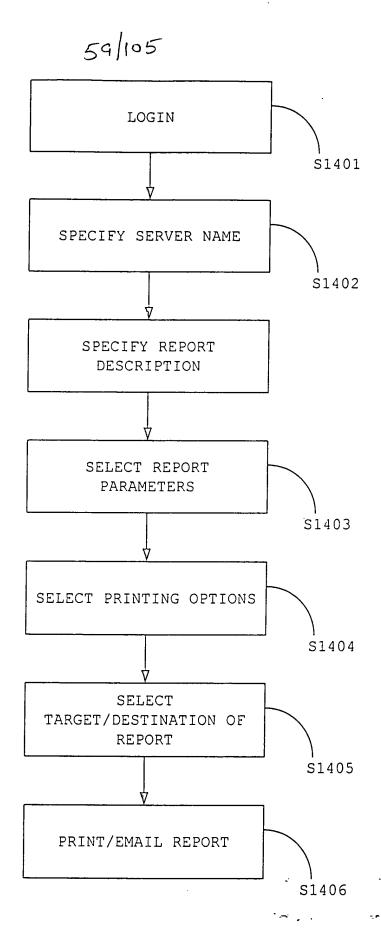


FIGURE 14

Welcome to the Report Scheduler Wizard

Centergistic

The Report Scheduler Wizard will guide you through creating or modifying a scheduled report.

Before going through this wizard please make sure that the Crystal report formats are installed on your system and it's path updated in the registry.

Once a report schedule is defined, the actual report can be either send to a printer or as an email attachement on a scheduled basis. Adhoc printing of the selected report is also supported.

To continue, click Next

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Mext>

Cancel

Help

Inventors: RAMA IYER ET AL.
Docket No: 727-01-PA-T
Express Mail No: EV212804941 US

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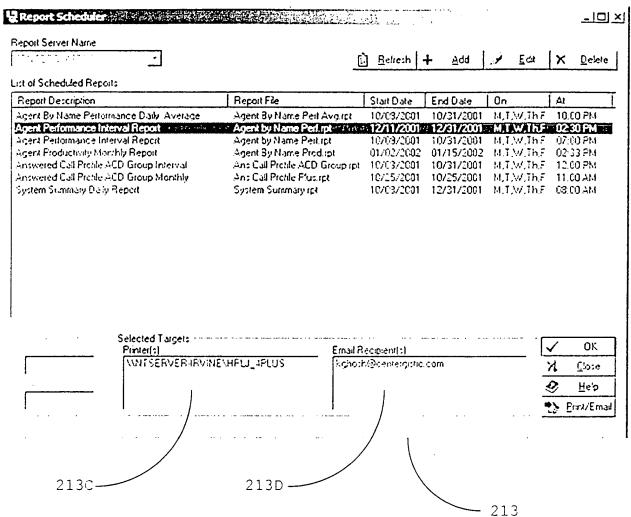
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t of Scheduled Reports						
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gent Performance Interval Report	Agent by Name Pertirst	10/09/2001	10/31/2001	MILWINE	07:0	0 PM
gent Productivity Monthly Report	Agent By Name Product	01/02/2002	01/15/2002	M.T.W.Th.F	02:3	3 PM
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rowered Call Profée ACD Group Morthly	And Call Proble Plantpt	10/25/2001	10/25/2001	M,T,W,Th,F	11:0	0 AM
istem Suramary Duily Report	System Summary.rpt	10/09/2001	12/01/2001	MILWIBE	C3:0	MAG
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	data from the databa these parameters will	se to print the	ed to retrieve the act report. Improper sett ure to generate the r	ing of
Start dat Start dat SEGIN End Date TODAY	e: IING OF CURRENT:	YEAR:	Start Time : 8:00:00 AM End Time : 5:00:00 FM	<u>.</u>
	gentName(s): , ANA, BERONICA			<u> </u>

Time Start Date: Start Date: 2:30:00 PM End Date: End Date: 12/31/2001 Sun Mon Lue Wed Thu Eri Sat		This screen allows the user to specify the printing optic selected report. These values are required to set the p schedule. To print reports at intervals, specify the required options. Invalid setting of theses values will result in a figuriting the report.	rinting ired
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	•	un ᅜ Mon ᅜ Iue ᅜ Wed ᅜ Thu ᅜ Eii 디	<u>S</u> al

	This screen allows the user to specify the target where the scheduled report is going to be directed. You can direct it to one or multiple printers across the network and/or can send it as an email attachment to any number of recipients. The format in which the report is going to be exported can also be specified.
Recipient Printer Email	- Select Printers
Email Prope Export Type	rities e: Rich Text Format (RTF)
To:	kghash@centergistic.com
CC:	
Subject:	Test

FIGURE 14F



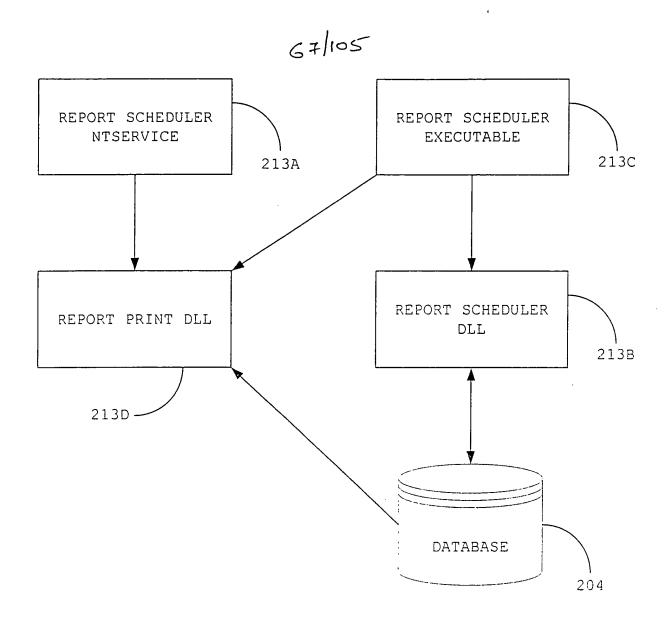


FIGURE 15B

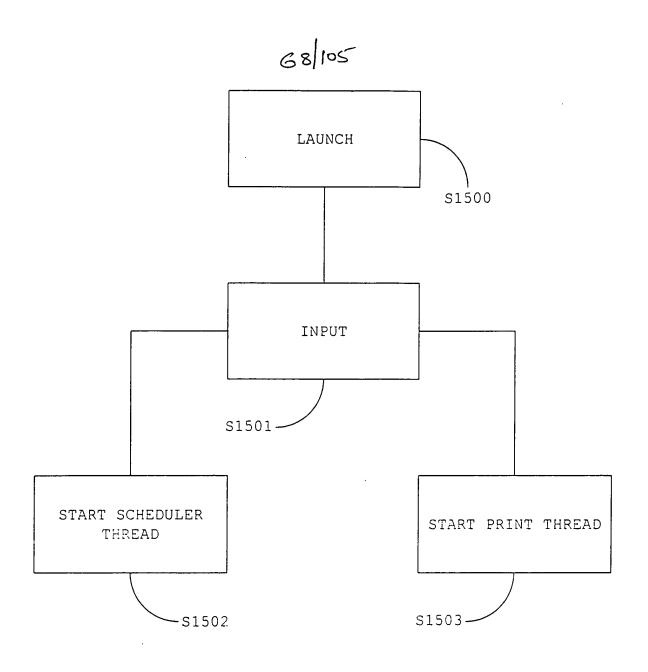


FIGURE 15C

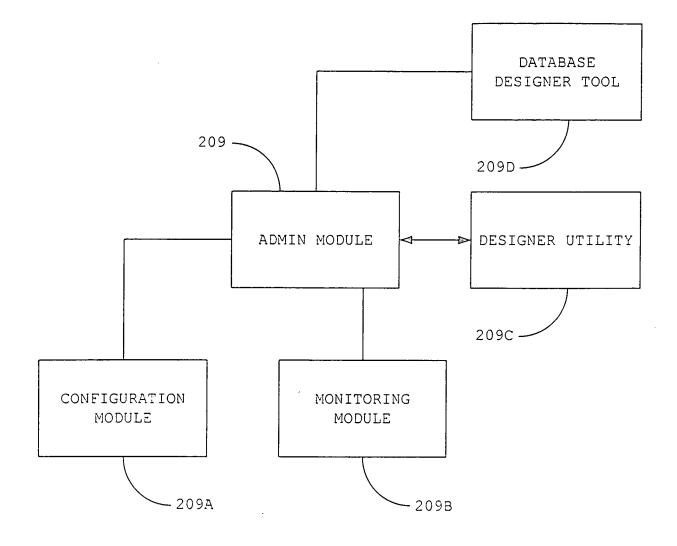


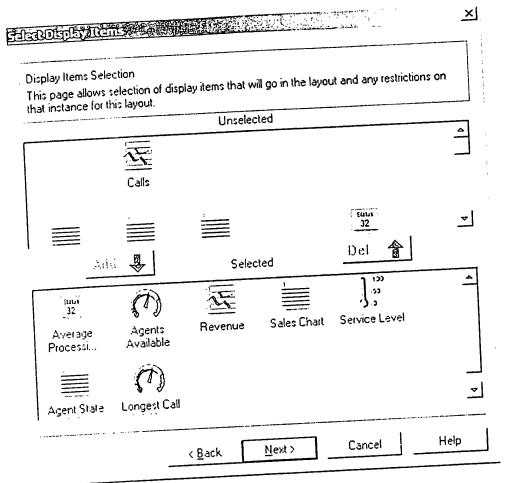
FIGURE 16

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Inventors: RAMA IVER ET AL.
Docket No: 727-01-PA-T
Express Mail No: EV212804941 US
Reg No: 39,535

FIGURE 16A



□ Databace co	onnection uses NT authentication	
□ Use addition	nal information given below	_
User	csadmin	
Password	RHRRRRKKK	
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Inventors: RAMA IYER ET AL. Docket No: 727-01-PA-T Express Mail No: EV212804941 US Reg No: 39,535

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FIGURE 16D

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Use the additional info	I salesdemo ormation below to login	
ser Supplied Credentials		
Uder	csadmin	
Pacsword	* NANABARRANA	

FIGURE 17A

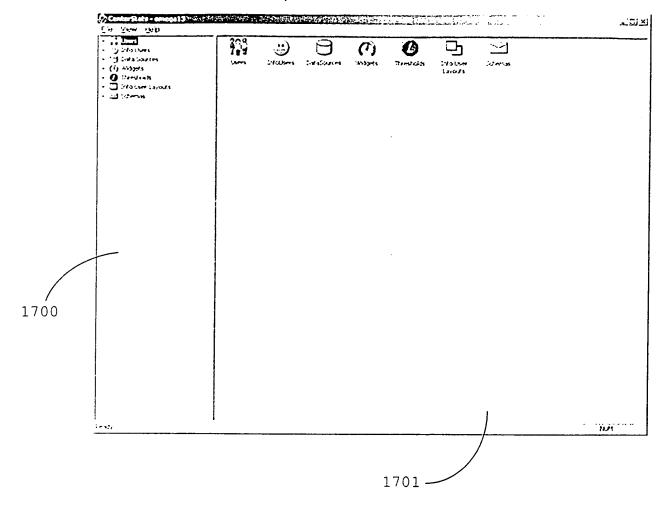
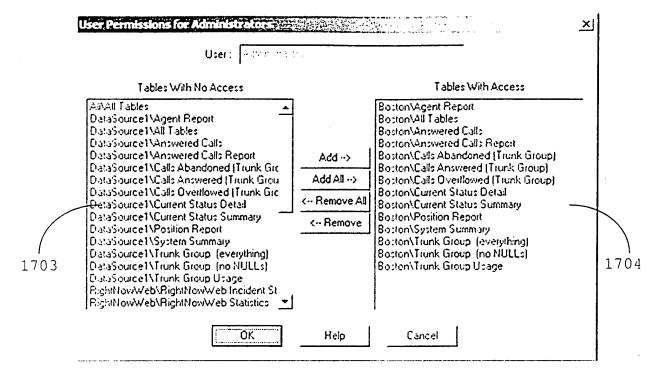


FIGURE 17B

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t of rom	1	Boston(Calls Answered (Trunk Group)	
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riyer	ı	Boston/Current Status Summary	
🚅 samanizah 🖺 infouser		Boston/Position Report	
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FIGURE 17F

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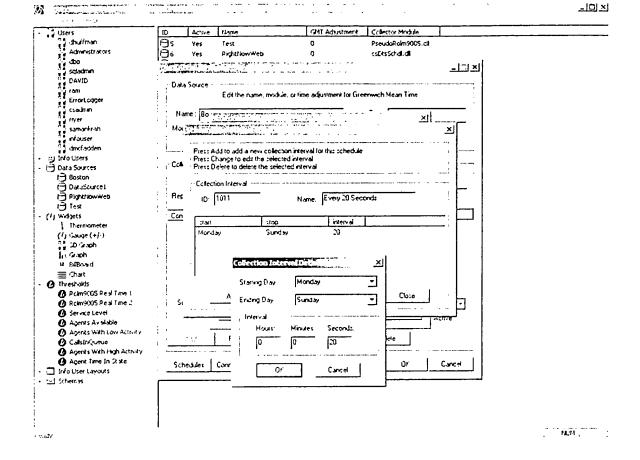
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9	onnections for Boston 📏 📑 🦠			** ,	. >	<u> </u>
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	Connection Login		Communication	,	▼	
	User Name: JEFF			•		
	<u>'</u>		Host IP: 20	07.222.2.116		
	Password:		- 150	224		
	Login Script: stlRolm9005.Scr		Port: 30	001		1
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	And the same	Update [Close	Cancel		

FIGURE 17G

	Edit the name,	module, or tim	ne adjustment for G	reenwich Mean Time	
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				✓ Active	
Collections					
	Select a report na	me to edit, de	lete, or add sched	ules for this data source	
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Connection	ACD Position Per Agent Performance			Collected	
	Answered Call Pre	ofile			
	Answered Call Pro Current Status	ohle ACD			
	Overflowed Call F	Profile			
	System Summary Trunk Usage				
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FIGURE 17H



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FIGURE 17N

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FIGURE 17U

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lame and Description				
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isplay Items Properties his page allows the editt	ing of some properties f	or the display items in the	current layout
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Top 8	Bottom 479	Maximum	78
C	Current Item Type: Ang	ular Gauge	
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FIGURE 17Y

Check the users alk	or specific users and		
□ tbowman ☑ dev ☑ Demo ☑ JDOE ☑ JDOE			

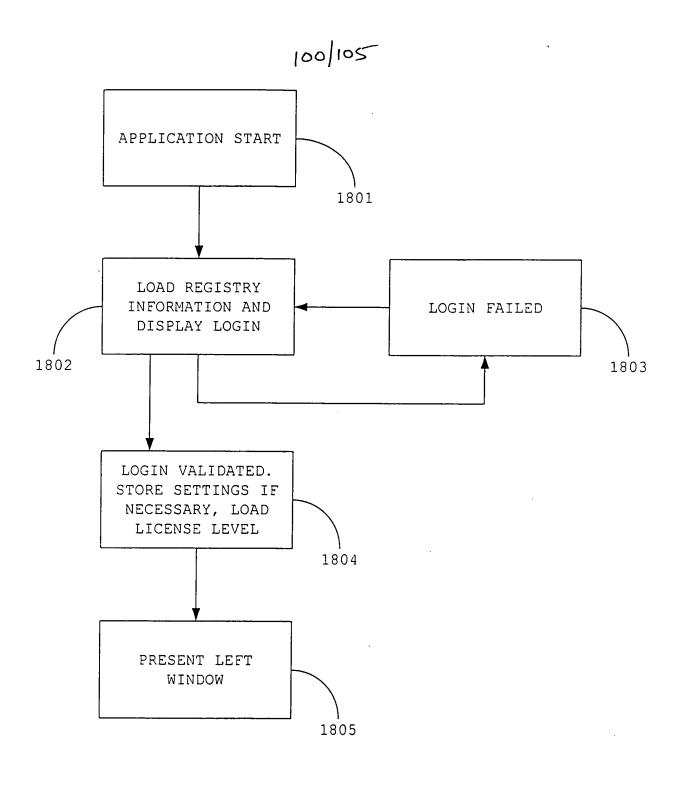


FIGURE 18A

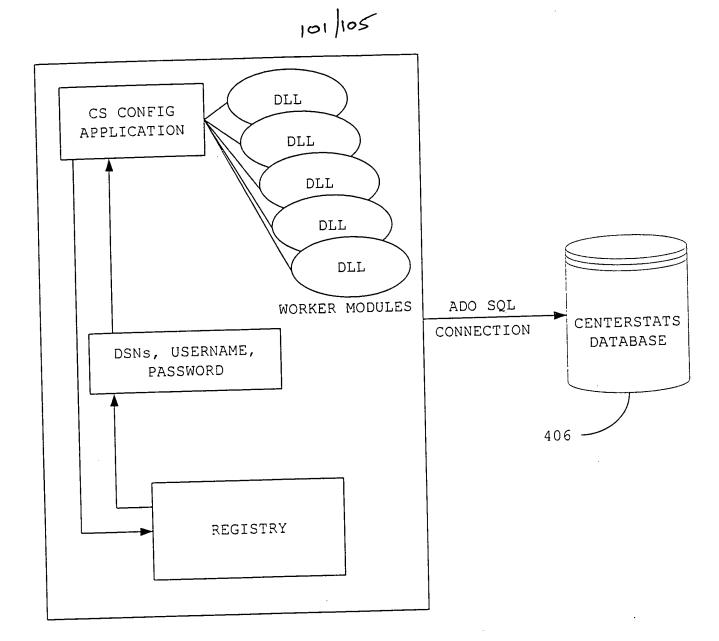


FIGURE 18B

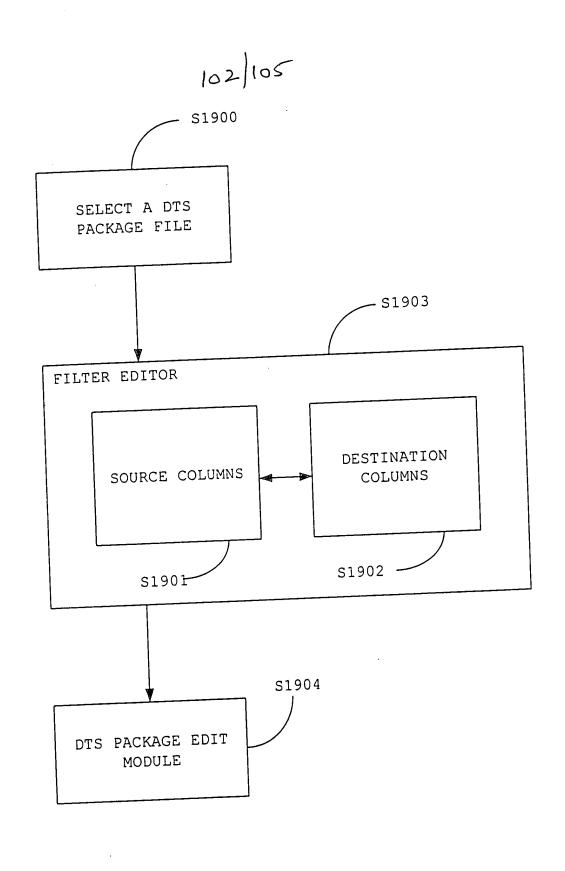


FIGURE 19

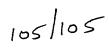
Select A DTS Package File Look in: DTS_Packages BackupCopies ScriptTemplates Flaine_test_save.dts Parameters.txt Parameters.	0 (0
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FIGURE 19A

104/105 1902 -1901 <u>o</u>K Filter Editor Destination Columns Source Columns id project_id <u>C</u>ancel id date_opened project_id date_opened Select statement to see what we already have in the destination table: SELECT id, project_id, CONVERT(varchar(30), MAX(date_opened), 121) AS date_opened FROM [CenterStats_DTS_Test].[dbo].[tblTrackWiseTickets] GROUP BY id, project_id

Inventors: RAMA IYER ET AL. Docket No: 727-01-PA-T Express Mail No: EV212804941 US Reg No: 39,535

FIGURE 19B



DTSTask_	DTSDataPumpTask_t		Select Package	Create Script
Server:	CENTERSTATS			***************************************
)atabase:	CenterStats_DTS_Test			Save Script
able:	[CenterStats_DTS_Test] [dbo] [tblTrackWiseTickets]		Exit
lease select	the column that can be used to identify new records in the source	database	:	
Template \	foual Basic ActiveX Script For CenterStato			_
Function Ma Dim strSQL Dim strQuto Dim oPack Dim oTask Dim or Dim strWho Dim strWho Dim strQEL Dim strQEL	off/value age est ne word			
:tiWhere •	Chr(10) & Chr(10) este@becot/"ADODB.Connection")			
	eareObject/1ADODB.Record.et*)			
Connect	to the "destination" database			<u>-</u>